PAGE NO DATE

Assignment No : 1

- Define a problem Statement and give a brief excutive Summary Snapshol.
- A) Executive Summary
- B] Project Description
- Project Scope

-> 1 Executive Summary:

il climate change = extreme weather events changing procipitation patterns and increase the risk of crop failure
iil Soil Degradation = Intensive farming practices, deforestation, and overuse of chemical fertilizers and pesticides
degrade Soil quality.

freshwater, and water scarcity, em

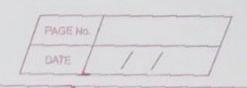
ce and the spread of diseases, often due to monoculture practices, challenge farmers ability to protect crops, leading to potential losses.

2] Project Description:

farming practices that increase crop productivity, conserve natural resources, and improve the livelihor of farmers. The project will focus on addressing the challenges of climate change, Soil degradation water Scarcity, and enconomic volatility that currently hinder agricultural productivity.

Timproved crop productivity and profitability for Participating farmers

to long-term agricultural Sustainability:



iv] Increased resilience of farming systems to climate change impacts

with regular monitoring and evaluation of 3 years

Progress and make adjustment as needed.

Project Scope =

i's The project Scope for a farming initiative outline

the boundaries, deliverables, and key activities of the

project Here's a detailed project Scope for a farming

project focused on Sustainable agricultures

iis This project Scope provides a clear framework

for what will be achieved, the methods to be

employed, and the boundaries of the project